

COMPLETE SYSTEM · 10 TO 200 M²

KCberry Microcement Kits

 Complete system pre-dosed for the whole project, from 10 to 200 m²

 10 to 200 m²

40 colours

2 to 3 mm

Over existing surfaces

 5-year material
warranty

Description and use

KCberry Microcement Kits bring together the entire KCberry system, pre-dosed for the project area, so you never run short of material halfway through. The result is a seamless, jointless 2 to 3 mm coating applied over existing tiles, concrete or render. You choose the finish (Microfinishing or Microtraffic), the colour from 40 shades and the varnish sheen. **5-year warranty on the material.**

Composition by area — 10 to 60 m²

Component	10 m ²	20 m ²	30 m ²	40 m ²	50 m ²	60 m ²
Adhesion Promoter (5 L)	1	1	2	2	2	3
50 g fibreglass mesh	10 m	20 m	30 m	40 m	50 m	60 m
Microbase (20 kg)	1	2	3	4	5	6
Finish	1 × 10 kg	2 × 10 kg	2 × 15 kg	3 × 15 kg	4 × 15 kg	4 × 15 kg
Pigment	1	1	2	3	3	4
Royal Resin	2 × 5 L	1 × 25 L	2 × 25 L	2 × 25 L	3 × 25 L	3 × 25 L
2K PU varnish (4+2 L)	—	1	1	1	2	2
2K PU varnish (2+1 L)	1	—	—	1	—	—

Composition by area — 70 to 200 m²

Component	70 m ²	80 m ²	90 m ²	100 m ²	110 m ²	120 m ²	130 m ²
Adhesion Promoter (5 L)	3	4	4	4	5	5	6
50 g fibreglass mesh	70 m	80 m	90 m	100 m	110 m	120 m	130 m
Microbase (20 kg bucket)	7	8	9	10	11	12	13
Microfinishing (15 kg) or Microtraffic (18 kg)	5	5	6	7	7	8	9
Pigment	5	5	6	7	7	8	9
Royal Resin	4 × 25 L	4 × 25 L	4 × 25 L	5 × 25 L	5 × 25 L	6 × 25 L	6 × 25 L
2K PU varnish (sets)	2×6 L + 1×3 L	3×6 L	3×6 L	3×6 L + 1×3 L	4×6 L	4×6 L	4×6 L + 1×3 L

Component	140 m ²	150 m ²	160 m ²	170 m ²	180 m ²	190 m ²	200 m ²
Adhesion Promoter (5 L)	6	6	7	7	8	8	8
50 g fibreglass mesh	140 m	150 m	160 m	170 m	180 m	190 m	200 m
Microbase (20 kg bucket)	14	15	16	17	18	19	20
Microfinishing (15 kg) or Microtraffic (18 kg)	9	10	11	11	12	13	13
Pigment	9	10	11	11	12	13	13
Royal Resin	6 × 25 L	7 × 25 L	7 × 25 L	8 × 25 L	8 × 25 L	9 × 25 L	9 × 25 L
2K PU varnish (sets)	5×6 L	5×6 L	5×6 L + 1×3 L	6×6 L	6×6 L	6×6 L + 1×3 L	7×6 L

Finish: Microfinishing (walls) or Microtraffic (floors), as chosen when ordering.

Application sequence

1	Prepare. Clean, dry, sound and level substrate. Apply the Adhesion Promoter.
2	Base. Apply the Microbase with a steel trowel; on floors, with embedded fibreglass mesh.
3	Finish. Apply two pigmented coats of Microfinishing or Microtraffic with a trowel.
4	Seal. 24 to 48 hours later, with moisture below 5%, apply the Two-Component Polyurethane Varnish in two coats.

Mixing ratios, consumption and times are detailed in the technical data sheets for each component, available at kcberry.ie.

Precautions

- Microcements contain cement: avoid contact with eyes and skin; wear gloves and safety glasses.
- The varnish is solvent-based and highly flammable: apply with good ventilation and a filter mask.
- Apply between 10 °C and 30 °C. Keep out of the reach of children.

COMPLETE KCBERRY SYSTEM · CUSTOMERS WHO BUY THIS PRODUCT ALSO BUY

KCberry Sample Kit	See the real colour before you order.
Steel Trowel and Rubber Trowel	Tools for base and finish.
KCberry Painter's Tape	Straight, clean edges.

Need technical support for your project?

The KCberry technical team sizes your system, confirms the right substrate preparation and supports you or your contractor remotely, from order to final seal.

REQUEST A FREE QUOTE: kcberry.ie

WhatsApp / Tel. +353 21 221 0022 · info@kcberry.ie · kcberry.ie

The product must not be used for purposes other than those specified without prior written instructions. The information in this sheet is based on tests and practical experience and is given in good faith; it is the user's responsibility to take the measures needed to comply with applicable legal requirements. The Safety Data Sheet is available to professionals on request. This edition supersedes all previous ones.